

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1               1. (Currently amended) A method for providing access to an information  
2 stream comprising:

3               obtaining a plurality of timestamps, each timestamp comprising an associated  
4 event marker and an associated time index referenced with respect to a time line of the  
5 information stream, wherein two or more timestamps can be associated with the same event  
6 marker;

7               producing segments of the information stream, each segment being associated  
8 with a timestamp and being determined based on the time index associated with the timestamp;

9               forming groups of segments, each group comprising those segments of the  
10 information stream whose timestamps ~~are associated~~ comprise the same event marker; and

11               presenting a representation of each event marker and a representation of its  
12 associated group of segments, wherein the representation is arranged according to an  
13 arrangement format.

1               2. (Original) The method of claim 1 wherein the arrangement format is  
2 determined automatically, absent user-provided arrangement information.

1               3. (Original) The method of claim 1 wherein each of the event markers is  
2 uniquely represented on a sheet, wherein the arrangement format is determined according to an  
3 arrangement of the event markers on the sheet.

1               4. (Original) The method of claim 1 wherein each event marker is  
2 information produced by a user action and each associated time index is the time of occurrence  
3 of the user action.

1               5. (Original) The method of claim 4 wherein the user action is scanning of a  
2 barcode, wherein the marker is representative of the barcode that is scanned, wherein scanning  
3 the barcode more than once produces one or more time indices associated with the barcode.

1               6. (Original) The method of claim 4 wherein the user action is speaking a  
2 phrase, wherein the event marker is representative of a digital representation of the phrase,  
3 wherein speaking the phrase more than once produces one or more time indices associated with  
4 the digital representation of the phrase.

1               7. (Original) The method of claim 4 wherein the user action is a selecting a  
2 visual element with an input device, wherein the event marker is representative of the visual  
3 element, wherein selecting the visual element more than once produces one or more time indices  
4 associated with the visual element.

1               8. (Original) The method of claim 1 wherein each timestamp is further  
2 associated with a recording device, wherein the method is applied only to those timestamps that  
3 are associated with the same recording device.

1               9. (Original) The method of claim 1 wherein a segment of the information  
2 stream spans a period of time relative to an associated time index.

1               10. (Original) The method of claim 1 further comprising recording the  
2 information stream, wherein the timestamps are recorded at the time of recording of the  
3 information stream.

1               11. (Original) The method of claim 1 wherein the information stream is a  
2 previous recording, the method further comprising recording the timestamps during playback of  
3 the information stream.

1               12. (Currently amended) The method of claim 1 wherein the information  
2 stream comprises one of continuous information[[.]] and discrete information.

1               13. (Original) The method of claim 1 wherein the step of presenting includes  
2 producing images on a display device.

1               14. (Original) The method of claim 1 wherein the step of presenting includes  
2 producing images on a printable medium.

1               15. (Currently amended) A method for providing access to an information  
2 stream comprising:

3               obtaining a plurality of timestamps, each timestamp comprising an associated  
4 event marker and an associated time index referenced with respect to a time line of the  
5 information stream, wherein two or more timestamps can be associated with the same event  
6 marker;

7               producing segments of the information stream, each segment being associated  
8 with a timestamp and being determined based on the time index associated with the timestamp;

9               forming groups of segments, each group comprising those segments of the  
10 information stream whose timestamps ~~are associated~~ comprise the same event marker;

11              receiving a source image comprising images of the event markers and annotative  
12 information proximate each event marker;

13              for each event marker contained in the source image, presenting a plurality of  
14 images including an image of the event marker, an image representative of the group of segments  
15 associated with the event marker[[;]], and an image of the annotative information proximate the  
16 event marker, wherein the plurality of images are grouped together.

16-34. (Canceled)

1           35. (Original) A processor for providing access to an information stream  
2 comprising a data processing component operable to perform the method steps of:  
3                 receiving at least a first information stream;  
4                 receiving a plurality of first event markers, the first event markers having timing  
5 information associated therewith;  
6                 timestamping the first information stream with the first event markers, including  
7 identifying points in time in the first information stream based on the timing information  
8 associated with the event markers and associating the points in time in the first information  
9 stream with the first event markers;  
10                 grouping together those points in time in the first information stream that are  
11 timestamped with the same event marker to produce one or more groups of media segments; and  
12                 presenting the groups of media segments.

1           36. (Original) The processor of claim 35 wherein the first event markers  
2 further have device information associated therewith, the device information being indicative of  
3 the device which produced the first information stream, wherein the step of grouping is  
4 performed on those the first event markers that are associated with the same device information.

1           37. (Original) The processor of claim 35 wherein presenting the groups of  
2 media segments comprises, for each group of media segments, producing an image  
3 representative of each media segment and forming the image on a printable medium.

1           38. (Original) The processor of claim 35 wherein the event markers are  
2 representative of scanned barcodes.

1           39. (Original) The processor of claim 35 wherein the event markers are  
2 representative of selected graphics.

1           40. (Original) The processor of claim 35 wherein the event markers are  
2 representative of spoken phrases.

- 1               41. (Currently amended) A method for accessing an information stream  
2 comprising:  
3               detecting a first action of reading a marker;  
4               storing first information representative of the marker;  
5               associating a first time value with the first information, the first time value  
6 representative of the time of the first action;  
7               detecting a second action of reading the marker;  
8               associating a second time value with the first information, the second time value  
9               representative of the time of the second action;  
10              accessing a first segment of an information stream, the first segment being based  
11 on the first time value; [[and]]  
12              accessing a second segment of the information stream, the second segment being  
13              based on the second time value;  
14              presenting the first segment and the second segment along with the marker.
42. (Canceled)